TOP SECRET

2 Pages

NPIC/R-179/64 March 1964

PHOTOGRAPHIC INTERPRETATION REPORT

UZHGOROD, USSR CARPATHIAN MD





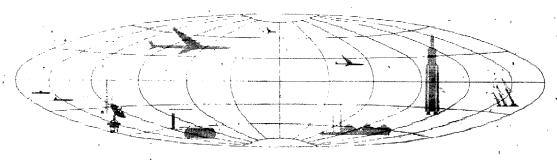
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MILITARY TRAINING AREA UZHGOROD, USSR CARPATHIAN MD

A military training area covering approximately 3,400 acres is located 5.5 miles (8.8 kilometers) northeast of Uzhgorod at 48-39N 022-25E (Figure 1).

The training area consists of a tracked-vehicle driver training course; a wheeled-vehicle driver training course; a possible range ammunition storage site with six small buildings; a moving target range (possibly used by vehicle-mounted automatic weapons) with four lanes, approximately six target runs and a maximum target distance of 1,800 feet; and a moving target tank firing range with nine lanes 3,000 feet long and three lanes 2,000 feet long, 14 target runs, and a maximum target distance of 4,700 feet. A range support facility with 12 permanent support buildings is located in the northwest section.

An unidentified scarred area with crisscross tracks first observed in active. Additional track activity is observed south of this area.

The training area is served by good secondary roads but is not rail-served. The Uzhgorod-Perechin railroad is 2 miles (3.2 kilometers) northwest of the training area.

revealed light to medium usage during

No activity was observed on

poor quality snow-covered photography of

A heavy increase in usage was 25X1D

noted in but there was no signifi- 25X1D

cant increase in the size of the training area.

Latest coverage in continued heavy use.

No combat courses, artillery positions or impact areas, bivouac areas or tent camps, engineer or water-crossing training sites, airborne or air transportability training facilities, or rail loading ramps were observed.

REFERENCES

PHOTOGRAPHY

ACIC. US Air Target Chart, Series 200, Sheet 0232-24HL, 2d ed, Aug 63, Scale 1:200,000 (SECRET)

DOCUMENTS

25X1C

25X1D

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DIAXX 63-99 (partial answer)

NPIC PROJECT

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